

WHAT IS CLAIMED IS:

1. A mold pin for cable terminal comprising press-fitting pins press-fitted into through-holes for conduction,
5 wherein soldered portions for fixing conductive lines protruding from connecting ends of the cable are formed at base ends of the press-fitting pins, the soldered portions form notch portions at proper positions of edge portions and are formed in such a manner that the conductive lines of the
10 connecting ends of the cable are inserted into the notch portions and the notch portions fills with the conductive lines to an appropriate thickness, and the soldered portions are buried inside the resin mold body.
- 15 2. The mold pin for cable terminal according to Claim 1, wherein the conductive lines buried inside the resin mold body are single signal lines or a signal line and a shield line, and at least the shield line is fixed to each of the press-fitting pins in the soldered portions.
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3. The mold pin for cable terminal according to Claim 2, wherein in the notch portions of the soldered portions for fixing the shield line of cable, the edge portions thereof are cut out in the same direction as twisted shield
25 lines.
4. The mold pin for cable terminal according to Claim 3, wherein the soldered portions for fixing the signal line

of the cable to the press-fitting pins are soldered in such a manner that the edge portions thereof are cut out in the same direction as twisted signal lines, the signal line is inserted into the notch portion and the notch portions fills
5 with the signal line to an appropriate thickness.

5. The mold pin for cable terminal according to Claim 4, wherein the cable is a one-core coaxial cable or multi-core coaxial cable having more than two cores, a plurality of
10 the press-fitting pins is provided parallel to each other being spaced from each other so as to be separable from an end opposite to the base end, the shield line and the signal line are inserted into the notch portion to be soldered in each of the press-fitting pins that is supported by the
15 supporting frame.